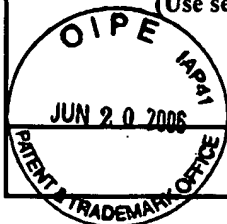


Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Atty. Docket No. 072667.0190	Serial No. 10/644639
	Applicant Wang et al.	
	Filing Date 08/20/2003	Group 1649
	Examiner Ulm, John D.	



U.S. PATENT DOCUMENTS


Exam. Initial.	No.	Document No.	Issue/Publication Date	Applicant(s)
2	8.	5,527,703	06/18/1996	Cully et al.
2	5.	5,693,492	12/02/1997	Cully et al.

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Exam Initial	RefNo	Document No.	Date	Country	Class	Subclass	Translation Yes No
2	2.	WO 98/49185	11/05/1998	International			
2	3.	WO 99/07828	02/18/1999	International			


NY02:550900.1	Examiner		Date Considered	8/3-6/06
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* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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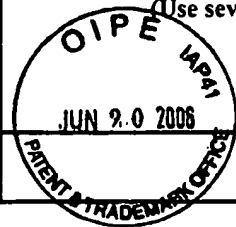
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	1.	Smith, McHardy M. et al., May 9, 2000, <i>Nodulisporic acid opens insect glutamate-gated chloride channels: Identification of a new high affinity modulator</i> . Biochemistry. (vol. 39, no. 18): pages 5543-5554.
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	7.	Cully et al., 1996, <i>Identification of a Drosophila melanogaster Glutamate-gated Chloride Channel Sensitive to the Antiparasitic Agent Avermectin</i> . J.Biol. Chem. (271): 20187-20191.
	10.	Cully et al., 1994, <i>Cloning of an Avermectin-Sensitive Glutamate-Gated Chloride Channel from Caenorhabditis elegans</i> . Nature (371): 707-711.
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	12.	Arena et al., 1992, <i>Expression of a Glutamate-Activated Chloride Current in Xenopus Oocytes Injected with Caenorhabditis elegans RNA: Evidence for Modulation by Avermectin</i> . Molecular Brain Research (15): 339-348.



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2	13.	Arena et al., 1991, <i>Avermectin-Sensitive Chloride Currents Induced by Caenorhabditis Elegans RNA in Xenopus Oocytes</i> . Molecular Pharm. (40): 368-374.
2	14.	Voet et al., 1990, <i>Biochemistry</i> . John Wiley & Sons, Inc. pp. 126-128; 228-234.

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